

# INFORMATION DISCLOSURE CITATION

PTO-1449

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APPLICANT  
Catherine HEDOUIN et alINT'L. FILING DATE  
May 21, 1999GROUP  
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## U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
WGW	3,904,553	09/09/75	Campbell, Larry E., et al			

## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
WGW	0 676-232A1	10/11/95	EP				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

WGW	Valenzuela, M.A. et al; "Comparison Between Sol-Gel, Coprecipitation and Wet and Mixing Synthesis of ZnA1204"; JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY, Vol. 8, No. 1-3, 1997, pgs. 107-110, XP002091286
WGW	Arean, Otero et al; "Preparation and characterization of Spinel-Type High Surface Area A1203-ZnA1204 Mixed Metal Oxides by an Alkoxide Route"; MICROPOROUS MATERIALS, Vol. 8, No. 3, 4, 1997, pgs. 187-192, XP002091650
WGW	DATABASE WP1, Section Ch. Week 9532, Derwent Publications Ltd., London, GB, XP002091267
WGW	CHEMICAL ABSTRACTS, Vol. 115, No. 8, 26 Aug. 91; "Synthesis of Double Oxides Having Spinal Structure (Zinc Aluminate, Zinc Gallate) by the Glycothermal Method" XP002091651

EXAMINER

William Gledhill SR

DATE CONSIDERED

6/9/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.